

Lc Fiber Multimode Gigabit



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The N785-001-LC-MM 10/100/1000 to Multimode Media Converter (RJ45 to LC) is an economical way to extend the distance of network nodes up to 550 meters by converting Cat5e UTP cables to ...



A Pair of Gigabit Multi-Mode LC Fiber Media Converter, with 2 Pcs SFP SX Modules, Fiber to Ethernet Converter, 1000Base-SX to 10/100/1000M RJ45, MMF, 850nm, up to 550m



Our LC multimode 550m 1310nm gigabit fiber media converters are designed to convert data signals between 10/100/1000Base-T and 1000Base-LX fast ethernet.



ETHERNET OVER FIBER EXTENSION: Use this half / full duplex RJ45 copper to fiber media converter to convert and extend a Gigabit Ethernet connection up to 550m / 1804ft over multimode LC fiber



This PoE Fiber Transceiver / Media Converter converts data signal between 10/100/1000Base-T and 1000Base-SX Gigabit Ethernet. Maximum transmission distance 550 meters over multimode fiber ...



Seamless Conversion of LC Fiber to Copper - This fiber optic to ethernet media converter kit includes a multimode 1000BASE-SX SFP module (850nm), which enables you to convert 1000BASE-SX LC ...



The SFP slot supports all types of fiber modules, including single-mode, multimode, BiDi, CWDM, and more. It works with both 155M and 1.25G SFPs, giving you full flexibility to match your network needs.



Use this LC Multimode Fiber Media Converter Gigabit 10/100/1000 RJ45 as an easy way to extend the distance of network nodes up to 550M. It converts Cat5e UTP cables to multimode fiber optic.



Long distance fiber networking for manufacturing, business parks, and school campus applications. Multi-Mode transceiver spans distances up to 550m (1804 ft.) at gigabit speeds. Hot-pluggable with ...



Extends your 10/100/1000 Mbps Gigabit Ethernet connection up to 550 m (1,804 ft.) using fast LC multimode fiber optic cabling.

Contact Us

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